

Arvados - Story #11285

Update Pipeline Optimization wiki with CWL/Crunchv2

03/17/2017 02:12 PM - Bryan Cosca

Status: New	Start date: 03/17/2017
Priority: Normal	Due date:
Assigned To:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version: Arvados Future Sprints	
Description update https://dev.arvados.org/projects/arvados/wiki/Pipeline_Optimization with CWL references instead of pipeline templates	
Subtasks: Task # 11392: Review New	

History

#1 - 03/17/2017 02:12 PM - Bryan Cosca

- Subject changed from Update Pipeline Optimization wiki with CWL to Update Pipeline Optimization wiki with CWL/Crunchv2

#2 - 03/21/2017 06:34 PM - Tom Morris

- Target version set to 2017-04-12 sprint

#3 - 03/29/2017 07:47 PM - Tom Morris

- Assigned To set to Tom Morris

#4 - 04/12/2017 06:59 PM - Tom Morris

- Target version changed from 2017-04-12 sprint to 2017-04-26 sprint

#5 - 04/26/2017 06:53 PM - Tom Morris

- Target version changed from 2017-04-26 sprint to 2017-05-10 sprint

#6 - 05/10/2017 07:09 PM - Tom Morris

- Target version changed from 2017-05-10 sprint to 2017-05-24 sprint

#7 - 05/10/2017 07:28 PM - Tom Morris

- Target version changed from 2017-05-24 sprint to 2017-06-07 sprint

#8 - 06/07/2017 06:22 PM - Tom Morris

- Target version changed from 2017-06-07 sprint to 2017-06-21 sprint

#9 - 06/21/2017 06:43 PM - Tom Morris

- Target version changed from 2017-06-21 sprint to 2017-07-05 sprint

#10 - 07/05/2017 07:05 PM - Tom Morris

- Target version changed from 2017-07-05 sprint to 2017-07-19 sprint

#11 - 07/19/2017 06:41 PM - Tom Morris

- Target version changed from 2017-07-19 sprint to 2017-08-02 sprint

#12 - 08/02/2017 06:46 PM - Tom Morris

- Target version changed from 2017-08-02 sprint to 2017-08-16 sprint

#13 - 08/16/2017 06:58 PM - Tom Morris

- Assigned To deleted (Tom Morris)

#14 - 08/16/2017 07:01 PM - Tom Morris

- Target version changed from 2017-08-16 sprint to 2017-08-30 Sprint

#15 - 08/30/2017 06:54 PM - Tom Morris

- Target version changed from 2017-08-30 Sprint to Arvados Future Sprints